INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
PCT/US93/07341

Claims 1-9, 12, 15-17, 47/1 AND 47/17 Industrial Applicability (IA) Claims 1-9, 12, 15-17, 47/1 AND 47/17 Industrial Applicability (IA) Claims 1-9, 12, 15-17, 47/1 AND 47/17 Claims NONE CITATIONS AND EXPLANATIONS Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafty (4,734,858). Schlafty discloses a system that interacts with a user, gathering information from the user, communicating a information to the product's vendor, and receiving pre-programmed interactions for future interactions with the user. Schlasto discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicat the formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product of	STATEMENT -			
Claims 1-9, 12, 15-17, 47/1 AND 47/17 Industrial Applicability (IA) Claims 1-9, 12, 15-17, 47/1 AND 47/17 Industrial Applicability (IA) Claims 1-9, 12, 15-17, 47/1 AND 47/17 Claims NONE CITATIONS AND EXPLANATIONS Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafty (4,734,858). Schlafty discloses a system that interacts with a user, gathering information from the user, communicating a information to the product's vendor, and receiving pre-programmed interactions for future interactions with the user. Schlasto discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicat the formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the formation of the product of	Novelty (N)	Claims	NONE	YE
Industrial Applicability (IA) Claims NONE Claims Claims Claims Claims Claims NONE Claims Claims Claims Claims Claims NONE Claims Claims Claims NONE Claim	•	Claims	1-9, 12, 15-17, 47/1 AND 47/17	NC
Industrial Applicability (IA) Claims Claims 1-9. 12, 15-17, 47/1 AND 47/17 NONE CITATIONS AND EXPLANATIONS Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafly (4,734,858). Schlafly discloses a system that interacts with a user, gathering information from the user, communicating s information to the product's vendor, and receiving pre-programmed interactions for future interactions with the user. Schlafly also discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicative formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the content of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the content of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the content of the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 in the product's vendor, means for storing the product's vendor vendor vendor vendor vendor vend	Inventive Step (IS)	Claims	NONE	YE
Claims NONE CITATIONS AND EXPLANATIONS Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafly (4,734,858). Schlafly discloses a system that interacts with a user, gathering information from the user, communicating s information to the product's vendor, a nd receiving pre-programmed interactions for future interactions with the user. Schla also discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicat the formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2 16). NEW CITATIONS US, A, 4,734,858 (SCHLAFLY) 29 March 1988, see entire reference. US, A, 4,992,940 (DWORKIN) 12 February 1991, see entire reference.		Claims	1-9, 12, 15-17, 47/1 AND 47/17	NC
CITATIONS AND EXPLANATIONS Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafly (4,734,858). Schlafly discloses a system that interacts with a user, gathering information from the user, communicating s information to the product's vendor, and receiving pre-programmed interactions for future interactions with the user. Schla also discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicat the formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2. 16). NEW CITATIONS US, A, 4,734,858 (SCHLAFLY) 29 March 1988, see entire reference. US, A, 4,992,940 (DWORKIN) 12 February 1991, see entire reference.	Industrial Applicability (IA)	Claims	1-9, 12, 15-17, 47/1 AND 47/17	YE
Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafly (4,734,858). Schlafly discloses a system that interacts with a user, gathering information from the user, communicating s information to the product's vendor, a nd receiving pre-programmed interactions for future interactions with the user. Schla also discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicat the formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2, 16). NEW CITATIONS US, A, 4,734,858 (SCHLAFLY) 29 March 1988, see entire reference. US, A, 4,992,940 (DWORKIN) 12 February 1991, see entire reference.		Claims	NONE	NC
Claims 1-9, 12, 15-17, 47/1 and 47/17, as best understood, lack novelty under PCT Article 33(2) as being anticipated Schlafly (4,734,858). Schlafly discloses a system that interacts with a user, gathering information from the user, communicating s information to the product's vendor, a nd receiving pre-programmed interactions for future interactions with the user. Schla also discloses keyboard for the user to input data, a display for user to receive information, a transceiver for communicat the formation to the product's vendor, means for storing the information gathered from the user (see cols. 5-14 and figs 1-2, 16). NEW CITATIONS US, A, 4,734,858 (SCHLAFLY) 29 March 1988, see entire reference. US, A, 4,992,940 (DWORKIN) 12 February 1991, see entire reference.	CITATIONS AND EXPLANATI	ONS		
	also discloses keyboard for the user to input	data, a display	for user to receive information, a transceiver fo	e user. Schlaff
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver fon formation gathered from the user (see cols. 5-14	r communicating
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicating
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicating
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicating
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicating
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communication
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicatin
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicatin
	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicating
•	the formation to the product's vendor, means 16).	data, a display for storing the i	for user to receive information, a transceiver for information gathered from the user (see cols. 5-14 reference.	r communicatin